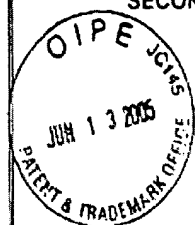




FORM PTO-1449 (Rev. 2-32)	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No.	Serial No.
		04-372 (400/137)	10/698,311
		Applicant: McSwiggen et al.	
SECOND SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Filing Date:	Group:
		October 31, 2003	1632



U.S. PATENT APPLICATION DOCUMENTS

Examiner Initial		Document Number	Filing Date	Name	Class	Subclass	Publication Date if Appropriate
	•	US 2003/0190635	10/2003	McSwiggen et al.			
	•	US 2003/0206887	11/2003	Morrissey et al.			

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
	1.	1325955	07/09/03	EP (Klippel-Giese et al.)				
	2.	95/04142	02/09/95	WO (Robinson)				
	3.	99/04819	02/04/99	WO (Klimuk et al.)				
	4.	99/55857	11/04/99	WO (Beigelman et al.)				
	5.	01/097850	12/27/01	WO (Siemeister et al.)				
	6.	02/07747	01/31/02	WO (King)				
	7.	02/10378	02/07/02	WO (Cowser et al.)				
	8.	02/096927	12/05/02	WO (Escobedo et al.)				

EXAMINER	DATE CONSIDERED
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FORM PTO-1449
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9.	03/068797	08/21/03	WO (Rossi et al.)				
10.	03/070910	08/28/03	WO (McSwiggen et al.)				
11.	03/080638	10/02/03	WO (Lacasse et al.)				
12.	04/043977	05/27/04	WO (Prakush et al.)				
13.	04/072261	08/26/04	WO (Li et al.)				
16.	08208687	08/1996	JP (Hotoda et al.)				

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14.	Anderson et al., "Bispecific Short Hairpin siRNA Constructs Targeted to CD4, CXCR4, and CCR5 Confer HIV-1 Resistance," <i>Oligonucleotides</i> , 13:303-312 (2003)
17.	Bayard et al., "Increased stability and antiviral activity of 2'-O-phosphoglycerol derivatives of (2'-5')oligo(adenylate)," <i>Eur. J. Biochem.</i> , 142(29):291-298 (1984)
15.	International Search Report for PCT/US2004/016390 mailed March 31, 2005

EXAMINER	DATE CONSIDERED
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